

AMENDMENTS TO THE CLAIMS

1-29. (Cancelled)

30. (Currently Amended) An electronic part which includes a substrate, a comb-type electrode that is disposed on an upper surface of the substrate, and a protective film that covers the comb-type electrode and has an uneven shape at a top surface thereof,

~~characterized in that if~~ wherein a height from the surface of the substrate which is in contact with the protective film to a top part of a convex portion of the protective film is t , a height from the surface of the substrate which is in contact with the protective film to a bottom part of a concave portion of the protective film is t_1 , a height $(t-t_1)$ from the top part of the convex portion of the protective film to the bottom part of the concave portion of the protective film is t_2 , a pitch width of one pitch in the uneven shape of the protective film is L , a width of one pitch of the convex portion of an unevenness in the uneven shape of the protective film is L_1 , a width of one pitch of the concave portion is L_2 , a pitch width of one pitch of the comb-type electrode is p , a width of one of electrode fingers which form the comb-type electrode is p_1 , a width between the electrode fingers is p_2 , and a film thickness of the comb-type electrode is h , that satisfies, so as to satisfy $t_2 \leq h$,

~~(herein, and wherein correlations of $L \approx p$, $p_1 + p_2 = p$, $L_1 + L_2 = L$, $L_1 \leq p_1$ and $L_2 \geq p_2$ are satisfied)~~ $L_1 < p_1$ and $L_2 > p_2$ are satisfied.

31. (Currently Amended) The electronic part according to claim 30, ~~characterized in that in the comb-type electrode which is disposed on the substrate,~~ wherein a correlation between the film thickness h of the comb-type electrode and the pitch width p of one pitch of the comb-type electrode is,

$$0.05 \leq h/(2 \times p).$$

32-33. (Cancelled)

34. (Currently Amended) The electronic part according to claim 30, ~~characterized in that if~~ wherein a ratio L_1/L of the width L_1 of one pitch of the convex portion of the unevenness

in the uneven shape of the protective film to the pitch width L of one pitch of the protective film is η' and a ratio $p1/p$ of the width $p1$ of one of the electrode fingers which form the comb-type electrode to the pitch width p of one pitch of the comb-type electrode is η , ~~then~~ and a correlation between η and η' is,

$$\eta'/\eta \leq 0.86$$

~~(herein, wherein correlations of $L \approx p$, $p1+p2=p$ and $L1+L2=L$ are satisfied)~~ satisfied.

35. (Currently Amended) The electronic part according to claim 30, ~~characterized in that if~~ wherein a center of the width $L1$ of one pitch of the convex portion of the unevenness of the protective film is Lc and a center of the width $p1$ of the electrode finger of the comb-type electrode which is located under the pitch of the convex portion of the protective film is pc , ~~then~~ and Lc and pc are, in plan view, substantially on a same straight line.

36. (Currently Amended) The electronic part according to claim 30, ~~characterized in that if~~ wherein the substrate is a lithium-tantalate substrate and a cutout angle of the lithium-tantalate substrate is D° as a rotational angle thereof around an X-axis against a Z-axis direction, ~~then~~ and the substrate is cut out of a Y-sheet at an angle which satisfies,

$$38^\circ \leq D^\circ.$$

37. (Currently Amended) The electronic part according to claim 30, ~~characterized in that~~ wherein, with respect to the comb-type electrode which is disposed on the upper surface of the substrate and the protective film which covers the comb-type electrode and has the uneven shape at the top surface thereof, ~~the~~ a correlation between the height $t1$ from the surface of a substrate which is in contact with the protective film to the bottom part of the concave portion of the protective film and the pitch width p of one pitch of the comb-type electrode is,

$$13\% \leq t1/(2 \times p) \leq 35\%.$$

38. (Currently Amended) The electronic part according to claim 30, ~~characterized in that~~ wherein the protective film is silicon dioxide.

39-57. (Cancelled)

58. (Currently Amended) Electronic equipment which includes at least one antenna and an electric circuit that is electrically connected to the antenna, characterized in that wherein the electric circuit is provided with a plurality of electronic parts, and at least one of ~~these plurality of the~~ electronic parts is the electronic part according to claim 30.